Security Affairs under President Ronald Reagan, said:

Our military and intelligence leadership have recognized, under both the George W. Bush and the Obama administrations, that climate change will present real and costly risks to our national security and that the effects are going to get worse if we don't do something about it very soon. As General Douglas MacArthur warned about the dangers of unpreparedness for war, we don't want to be too late.

The President-elect will hear from our National Labs and from NOAA and NASA, the folks who put a rover on Mars and are driving it around and may know a little bit about real science, about the robust scientific consensus on climate change, and the urgency to change our course. If he doesn't trust our own scientific agencies, he can go to any major university in any State in the Nation and confirm what the government and military experts tell him.

The President-elect will hear from world leaders who have pledged, along-side the United States, to work across borders to limit carbon emissions. The Paris Agreement brought nearly 200 countries together with the common goal of keeping global warming below 2 degrees Celsius and avoiding the most catastrophic outcomes for the planet and its people.

He will also hear from CEOs across America, particularly those in the food and agriculture sectors who are living with climate change consequences every day, and from many others that we need to quit fooling around.

I hope the President-elect will listen to these voices of reason and expertise. The people in our Nation certainly are listening. Polls show over 60 percent of Americans are concerned about global warming, and more than 80 percent of Americans favor action to reduce carbon pollution.

Rhode Island, the Ocean State, would tell the administration that the oceans are the frontlines of climate change. The oceans have absorbed approximately 30 percent of the excess carbon dioxide that we have added to the atmosphere since the Industrial Revolution—30 percent of it. They have also absorbed roughly 90 percent of the excess heat trapped in the atmosphere by those greenhouse gases. Without the oceans to absorb that added heat and carbon dioxide, we would not be worried about the 2-degree warming limit the world community is racing to avoid. We would be looking at a 30-degree increase, and life as our species knows it on this planet would be over.

Oceans have spared us thus far from disaster, but what they have done to buffer our self-inflicted harm comes at its own cost. Global ocean temperatures are rising. In Rhode Island, Narragansett Bay's mean water temperature is up nearly 4 degrees Fahrenheit. Our Rhode Island lobster fishery is crashing, and our winter flounder fishery is gone.

As water warms, of course, it also expands, and as glaciers melt, they add to

the volume of the ocean. That is why sea levels are rising worldwide. The water is up about 10 inches at the Newport Naval Station tide gauge since the 1930s, and the Navy is actively planning how to defend the Norfolk Naval Station from rising seas.

The effect of the ocean's absorbing all that carbon dioxide is a little different. It causes a chemical reaction. It is making ocean water more acidic. The ocean is acidifying and doing so at the fastest rate in 50 million years. Considering we have only been on the planet as a species for about 200,000 years, that is a long, long interval.

Rhode Island's clammers. lobstermen, and aquaculture growers are watching with real alarm the damage acidified seas are doing. On America's northwest coast, ovster hatcheries have already experienced significant losses when their new hatches were unable to grow their shells in the acidified seawater. Off the coasts of Washington, Oregon, and Northern 50 percent of ocean California, pteropods were measured to have "severe shell damage," mostly from acidified seas. If that species collapses, the bottom falls out of the oceanic food chain.

As the oceans go, so goes the planet. It is my sincere hope that President-Elect Trump will feel the call of history, of reason, and of patriotism to live up to the awesome responsibilities he now will bear.

The 22nd session of the Conference of the Parties to the U.N. Framework Convention on Climate Change, the so-called COP-22, is now taking place in Marrakech, Morocco. A similar gathering took place in Copenhagen 7 years ago. A full-page ad in the New York Times then called for passage of climate legislation in the United States for investment in the clean energy economy and for leadership to inspire the rest of the world to join the fight against climate change. It said:

We must embrace the challenge today to ensure that future generations are left with a safe planet and a strong economy. . . . We support your effort—

## They said to President Obama—

to ensure meaningful and effective measures to control climate change, an immediate challenge facing the United States and the world today. Please don't postpone the earth. If we fail to act now, it is scientifically irrefutable that there will be catastrophic and irreversible consequences for humanity and our planet.

That full-page ad from which we took this was signed by Donald J. Trump, Chairman and President of the Trump organization. The signatories also included his children, Donald Jr., Eric, and Ivanka. Their future and their reputations are at stake too.

The President-elect campaigned against big special interests controlling Washington, and he mocked Republican politicians groveling before the Koch brothers at their "begathon," as he called it. He has a simple choice now. He can make his own decisions

based on the best recommendations of our military, our national science laboratories, and our great universities, or he can fall in tow to the Koch brothers—the biggest special interest of them all.

He can believe our National Labs and our National Aeronautics and Space Administration, or he can believe the National Enquirer. He can believe our military or he can believe the fossil fuel industry's denial apparatus. He can believe established scientific principles or he can believe fanciful conspiracy theories. His choice will be fateful, and the world and history will both be watching.

Thank you, Mr. President.

I vield the floor.

I suggest the absence of a quorum.

The PRESIDING OFFICER. The clerk will call the roll.

The legislative clerk proceeded to call the roll.

Mr. McCONNELL. Mr. President, I ask unanimous consent that the order for the quorum call be rescinded.

The PRESIDING OFFICER (Mr. TILLIS). Without objection, it is so ordered.

## MORNING BUSINESS

Mr. McCONNELL. Mr. President, I ask unanimous consent that the Senate be in a period of morning business, with Senators permitted to speak therein for up to 10 minutes each.

The PRESIDING OFFICER. Without objection, it is so ordered.

## RECOGNIZING COMMERCE LEXINGTON INC.

Mr. McCONNELL. Mr. President, I wish to recognize an organization in my home State that has been honored for the fine work it is doing for the people of central Kentucky. Commerce Lexington, Inc., the chamber of commerce organization for greater Lexington, has been named Chamber of the Year by the Association of Chamber of Commerce Executives, ACCE. In doing so, it beat other chambers of commerce from across the country, including representing Brooklyn, NY: Jacksonville, FL; and Tacoma, WA. This is the first time Commerce Lexington Inc. has won this award.

ACCE's Chamber of the Year award recognizes the leadership role chambers of commerce play in both their respective business communities and in civic life. To win the award, Commerce Lexington Inc. had to compete against hundreds of other chambers, including those from 93 of the top 100 U.S. metro areas.

ACCE presented the award to Commerce Lexington Inc. at its annual convention in Savannah, GA, this past August. Commerce Lexington Inc. has been a finalist for the award 3 years in a row—2014, 2015, and 2016. And in addition to receiving the Chamber of the Year award, Commerce Lexington Inc. also earned one of ACCE's top communications/marketing honors, the Grand